

Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office		Attorney's Docket No. 10287-077001		Application No. 10/664,795	
Supplemental Information Disclosure Statement by Applicant (Use several sheets if necessary)				Applicant Seishiro Fujii et al.			
				Filing Date September 19, 2003		Group Art Unit 1645/1655	
U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
Ro	AA	6,299,858	10/09/2001	Serbedzija et al.			
	AB						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AC							
	AD							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AE	
	AF	

Examiner Signature <i>R. G. T. M. G.</i>	Date Considered 5/1/06
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**Information Disclosure Statement
by Applicant**

DEC 15 2004

(37 CFR §1.98(b))

(Use several sheets if necessary)

Applicant

Seishiro Fujii et al.

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1655

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
RG	AA	5,753,263	May 19, 1998	Lishko et al.			
RG	AB	6,224,901	May 1, 2001	Li et al.			
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	AH						
	AI						
	AJ						
	AK						

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	AR	
	AS	
	AT	

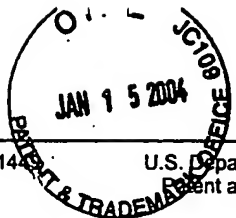
Examiner Signature

R G. Towner

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RG	AG	Di Cunto et al., "Inhibitory Function of p21 ^{Cip1/WAF1} in Differentiation", May 15, 1998, Science, vol. 280;1069-1072
RG	AH	G. Paolo Dotto, "p21 ^{WAF1/Cip1} : more than a break to the cell cycle?", 2000, Biochimica et Biophysica Acta 1471;M43-M56
RG	AI	Missero et al., "Involvement of the cell-cycle inhibitor <i>CIP1/WAF1</i> and the", June 1995, Proc. Natl. Acad. Sci., vol.92;5451-5455
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RG	AN	Santini et al., "Cross talk among calcineurin, Sp1/Sp3, and NFAT in control of p21 ^{WAF1/Cip1} expression", Aug. 14, 2004, PNAS, vol. 98(17);9575-9580
RG	AO	Topley et al., "p21 ^{WAF1/Cip1} functions as a suppressor of malignant skin tumor formation", Aug. 1999, Proc. Natl. Acad. Sci., vol.96;9089-9094

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